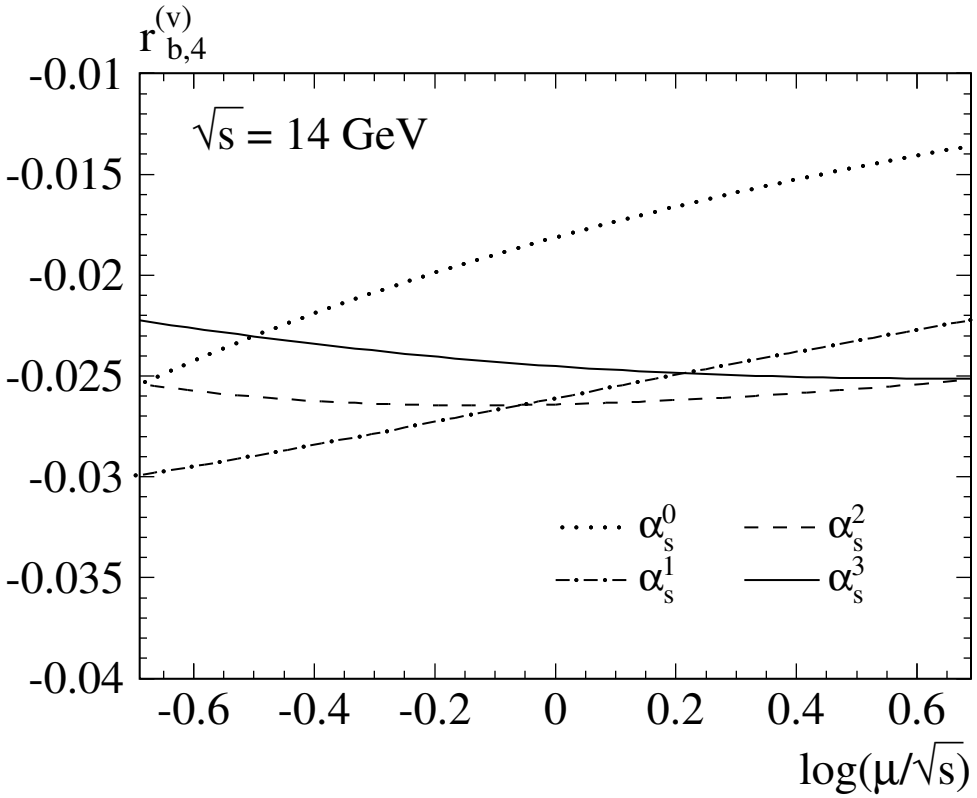
$r^{(v)}_{b,4}$
-0.01
-0.015
-0.02
-0.025
-0.03
-0.035
-0.04
$\sqrt{s}$ = 14 GeV
α_s^0
α_s^2
α_s^1
α_s^3
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
$\log(\mu/\sqrt{s})$